

ABSTRACT

5 The invention relates to an arrangement, comprising a golf
ball (1) which is used during the tee strike training and
which, after the strike, is automatically returned with
the aid of a substantially rigid line (3) secured to the
10 ball (1) and, at its opposite, free end adapted to be
anchored in the ground at a predetermined distance in
front of the ball, and a ring (6) slidable along said line
(3) and also on an elastic line (7), extending substan-
tially across said rigid line (3), for cooperation with
said elastic line (7) the free ends (8, 9) of which
15 retaining the rigid line (3) are resiliently halted and
then returned. The rigid line (3) does, along its front
portion (5), exhibit marked sections (A-C) which indicate
the distance from the ball (1) to the ring (6), inter-
connecting the lines, and to the crossing elastic line (7)
20 thereby informing the player about which club he is to use
to realize the basic function of the arrangement, namely
that the ball will returned to the tee location following
a correct and perfect strike.

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